MONTHLY WEATHER MAP

METEOROLOGICAL SERVICE, DOMINION OF CANADA

AUGUST 1936

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During the month of August the weather continued on the average to remain above normal temperature with very considerable deficiency of rainfall over the greater part of the agricultural region of Canada.

TEMPERATURE

In British Columbia the normal mean temperature was exceeded by two to six degrees over the southern portion of the Okanagan valley and in the Similkameen valley. In the North and South Thompson valleys and along the Upper Fraser as far north as Quesnel the normal mean temperature was exceeded by two or three degrees. At Burrard Inlet and at the mouth of the Fraser the excess was three or four degrees. On Vancouver Island there was an excess of about one degree on the outer coast and of two degrees along the inner coast. Along the Arrow Lakes there was a deficiency of one or two degrees but from the Kootenay River eastward to the Rockies there was an excess of two or three degrees. In the far north mean temperatures were normal on the coast, somewhat below normal at the headwaters of the Peace River but three to five degrees above normal in the far northern interior.

In Alberta normal temperatures were exceeded by six to nine degrees over the central portion of the grain regions between Edmonton and the International Boundary. From Edmonton northwestward to the Peace River country the excesses were smaller, ranging from one to four degrees. In southern Alberta, south of the Saskatchewan River, the excesses were generally three to five degrees with some local exceptions where the excess was somewhat smaller.

In Saskatchewan excesses of four to six degrees occurred over the extreme southwestern districts and over the region from Saskatoon westward to the Alberta boundary. Elsewhere excesses were mostly two or three degrees.

In Manitoba excesses were generally about three degrees but reaching four or five degrees in some localities. Over the lake region the excess was one or two degrees.

In Ontario there was an excess of three to five degrees in some localities westward from Lake Superior to the Lake of the Woods. Along the southeastern shore of Lake Superior and in the region between Lake Huron and Lake Erie there were excesses of two or three degrees, reaching four or five degrees locally. Along the Upper St. Lawrence, the Ottawa valley, and in some localities of the northern districts, temperatures averaged normal or one or two degrees below normal.

Generally over the agricultural regions of Quebec temperatures averaged lower than normal. Along the St. Lawrence River the deficiency was one or two degrees except in the Gaspé region where temperatures averaged normal. In the Lake St. John and Upper St. Lawrence regions the deficiency reached four to six degrees over limited areas.

In the Atlantic Provinces temperatures were normal along the Bay of Fundy but one or two degrees below normal elsewhere, except along the Bay of Chaleur where the deficiency reached three degrees.

In Newfoundland temperatures averaged one or two degrees below normal except along the east coast where the temperature averaged normal at St. John's and three above normal at Fogo.

In the region of the Hudson Straits temperatures were two to four degrees below normal but on the west coast of Hudson Bay there was an excess of two degrees.

In the Mackenzie valley and in the Yukon the excess over normal temperature ranged from two to five degrees.

PRECIPITATION

In British Columbia rainfall exceeded the normal amount on the outer coast of Vancouver Island and along the Thompson and Upper Fraser valleys. In some localities in the Thompson valley the excess was quite large. In the interior of Vancouver Island, along the inner channel, and at the mouth of the Fraser, there was a deficiency which varied very greatly with locality. At some points the deficiency was less than ten per cent. and at others exceeded seventy-five per cent. Generally in the Okanagan, Similkameen, and Kootenay valleys the deficiency was fifty to seventy-five per cent.

In Alberta the precipitation exceeded the normal amount by about twenty-five per cent. along the Peace and Athabaska Rivers and in a limited region south of Edmonton. Elsewhere, there was a deficiency of thirty-five to seventy per cent. There were a few extremely local exceptions, however, in the extreme southwest.

In Saskatchewan the deficiency was fifty to seventy-five per cent. over the greater part of the grain region. Exceptions were the extreme southwestern portion where many localities reported deficiencies of only twenty per cent. or less and along the northern fringe of agriculture, north of Battleford, where the rainfall was nearly normal.

In Manitoba there were local excesses of five to ninety per cent. in the Red River valley but elsewhere the deficiencies were generally thirty-five to eighty per cent.

In Ontario rainfall exceeded the normal amount by thirty-five to seventy-five per cent. in the northern portion of the Lake Huron and Georgian Bay Counties. There were also local excesses along the Upper St. Lawrence and in the Nipigon region north of Lake Superior. Along the Rainy River rainfall averaged nearly normal. In the Lake Erie and Lake Ontario regions the deficiency was generally thirty to fifty per cent., becoming somewhat smaller inland. Along the Upper Ottawa valley and over the northern highlands deficiencies were generally about thirty to fifty per cent.

In Quebec the normal rainfall was exceeded by ten to fifty per cent. immediately along the St. Lawrence River from Montreal to Quebec and also along the Saguenay River. Elsewhere, the rainfall was deficient generally by ten to thirty per cent. in southwestern Quebec and by twenty-five to fifty per cent. in eastern regions.

In the Atlantic Provinces the rainfall was generally below the normal amount. In New Brunswick there were deficiencies of ten to sixty per cent. In the Annapolis valley and also in northeastern Nova Scotia deficiencies ranged from ten to fifty per cent. In parts of southern and southwestern Nova Scotia and on Cape Breton Island heavy rains occurred with excesses ranging locally from five to fifty per cent.

Over Newfoundland the excess over normal precipitation was about fifty per cent. on the east coast and somewhat larger on the west coast.

A. J. CONNOR

SPECIAL REPORTS

NOTE—Column H is Highest Temperature; Column L is Lowest Temperature; Column Tm is the mean temperature of the month; Column P is Precipiation in inches; Column I denotes total of bright sunshine in hours during the month.

BRITISH COLUMBIA

STATION	H	L	Tm	P	I	STATION	H	L	Tm	P	I	STATION	H	L	Tm	P	I
Cowichan Bay	81°	54°	66°	0.5	309	Pemberton Meadows	87°	42°	63°	0.3		Princeton	90°	37°	63°	1.4	
Duncan	93°	44°	66°	0.5		Garry Point	80°	43°	63°	1.1		Greenwood	93°	35°	61°	1.1	
Shawnigan Lake	89°	48°	64°	0.5		Abbotsford				2.9		Rossland	88°	40°	64°	0.4	
Sooke	87°	43°	61°	1.0		New Westminster	89°	49°	66°	1.2		Kalso	90°	42°	66°	0.5	
Victoria	82°	48°	61°	0.7	338	Vancouver	81°	49°	65°	2.1	295	Fauquier	91°	41°	62°	0.5	
Lazo	82°	49°	64°	0.4		Keremeos	95°	48°	71°	0.2		Cranbrook	90°	34°	62°	0.2	
Port Alberni	91°	42°	66°	0.3		Penticton	95°	46°	68°	0.4		Kingsgate				0.2	
Sandwick				0.4		Summerland	92°	48°	70°	0.5	287	Chinook Cove	98°	42°	66°	3.1	
Estevan Point			58°	5.5		Agassiz	92°	41°	64°	2.1	238	Kamloops	95°	51°	70°	1.4	336
Prince Rupert	76°	47°	58°	4.3	145	Hedley	94°	50°	71°	0.4		Salmon Arm	95°	45°	68°	0.9	274
Prince George	86°	38°	60°	2.6	257	Oliver	100°	46°	73°	0.1	292	Field	85°	37°	58°	1.4	
Quesnel	90°	41°	63°	1.3		Kelowna	90°	46°	67°	1.4		Hudson Hope	83°	33°		2.0	255
Lytton	97°	54°	72°	2.4		Vernon	94°	47°	68°	1.4	294	Mayo Landing	79°	33°	57°	1.1	

ALBERTA

STATION	H	L	Tm	P	I	STATION	H	L	Tm	P	I
Beaverlodge	82°	39°	58°	1.9	280	Red Deer	89°	37°	61°	3.7	
Fairview	81°	39°	59°	1.6	259	Springdale	80°	32°	57°	1.7	
High Prairie	83°	34°	58°	1.8		Stettler	86°	42°	62°	2.7	
Grande Prairie	86°	37°	60°	1.4		Brooks	94°	42°	66°	0.4	
Grouard	82°	37°	60°	1.3		Calgary	89°	42°	62°	1.5	275
Keg River	82°	31°	58°	0.9	316	Cardston	92°	36°	66°	2.4	
Slave Lake	80°	37°	58°	2.9		Gleichen	89°	42°	64°	1.8	
Edmonton	84°	41°	61°	1.8	262	Lethbridge	93°	42°	65°	0.9	
Campsie	83°	35°	58°	3.5		Macleod	93°	42°	67°	0.5	
Camrose	85°	38°	61°	1.9		Pekisko	85°	33°	57°	2.4	
Coronation	88°	40°	63°	1.4		Medicine Hat	97°	44°	69°	0.8	259
Heldar	85°	33°	59°	3.5		Pincher Creek	85°	40°	60°	0.5	
Hughendon	90°	36°	63°	1.8		Raymond	94°	40°	66°	1.0	
Rocky M'tain House	79°	22°	55°	2.9		Strathmore	87°	40°	62°	1.3	
Radway	83°	34°	59°	2.6		Lyndon	87°	29°	59°	3.6	
Thorsby	83°	38°	60°	1.8		Fishbite	83°	34°	58°	1.8	
Vermilion	87°	30°	61°	1.6		Roycroft	81°	34°	57°	1.3	
Viking	86°	39°	61°	1.8		Cowley				1·2	
Wetaskiwin	84°	40°	60°	2.5		Coleman				1.4	
Anthracite	85°	34°	58°	0.6		Hearnleigh				1.3	
Exshaw	85°	41°	60°	1.3		Mountain View				2.9	
Edson	84°	35°	58°	4.1		Seven Persons				0.6	
Lake Louise	84°	28°	53°	1.5		Waterton Park				1.9	
Alix	92°	34°	62°	2.6		Winnifred				0.6	
Drumheller	94°	40°	66°	1.3		Empress				2.8	
Jenner	96°	39°	67°	1.1		Vegreville				1.3	
Lacombe	88°	38°	61°	1.9		Foremost				0.6	
Olds	88°	41°	61°	2.5		Lloydminster				1.9	
Perbeck	91°	39°	62°	2.5							

SASKATCHEWAN

Lac la Ronge	86°	43°	61°	1.9		Yellow Grass	98°	40°	63°	0.7	
Battleford	95°	36°	65°	0.7		Yorkton	91°	35°	63°	0.9	
Biggar	93°	41°	66°	0.5		Assiniboia	99°	40°	66°	1.2	
Macklin	92°	36°	65°	1.6		Chaplin	96°	40°	65°	0.6	
Outlook	93°	42°	66°	0.7		Elbow	92°	42°	65°	0.9	
Prongua				0.6		Consul	98°	40°	67°	1.3	
Rosetown				1.1		Gravelbourg	95°	34°	66°	1.4	
Scott	93°	33°	63°	0.9	280	Leader	98°	41°	67°	1.0	
Melfort	88°	34°	62°	0.9		Rockglen				0.7	
Waseca	93°	34°	62°	0.9		Shaunavon	95°	42°	67°	1.2	
Prince Albert	89°	41°	63°	0.9		Surprise	96°	40°	67°	0.9	
Dana	89°	39°	65°	0.5		Swift Current	97°	40°	67°	1.6	264
Muenster	90°	33°	62°	0.4		Dundurn	93°	35°	65°	0.9	
Kamsack	90°	32°	61°	0.4		Kindersley	95°	43°	65°	0.2	
Lintlaw	86°	36°	60°	0.4		Goodwater				0.5	
Naicam				0.6		Strongfield				0.8	
Saskatoon	91°	35°	64°	0.9		Pennant				1.0	
Saskatoon (University of Sask.)	91°	39°	65°	1.0	296	Wapashoe				0.7	
						Marquis				0.5	
Alsask	93°	43°	64°	1.4		Turtleford	90°	32°	59°	2.3	
Carlyle	102°	37°	63°	0.2		Prince	95°	39°	62°	1.6	
Ceylon				0.4		Davidson	92°	37°	63°	0.7	
Ft. Qu'Appelle	96°	31°	62°	1.0		Nipawin	90°	37°	63°	1.4	
Francis	96°	38°	64°	0.7		Witchekan	92°	35°	60°	2.1	
Indian Head	97°	38°	64°	0.8		Harris	93°	37°	64°	1.3	
Lumsden	97°	37°	64°	1.0		Anglia	94°	41°	65°	0.4	
Midale	103°	42°	66°	0.5		Rabbit Lake	90°	27°	60°	1.3	
Moose Jaw	97°	41°	66°	0.6	279	Willow Creek	102°	42°	68°	2.1	
Qu'Appelle	96°	35°	63°	1.4	270	Brooksby	92°	36°	63°	1.2	
Regina	96°	36°	65°	0.6		Strasbourg	93°	41°	64°	0.2	
Regina (Exp. Sub. Station)	97°	37°	63°	0.8		Beechy	93°	39°	64°	1.6	
						Moosomin				0.3	
Grenfell	102°	37°	63°	1.3		Estevan				0.6	
Tugaske	93°	31°	62°	0.9		Broadview	94°	46°	66°	1.0	
Whitewood	98°	36°	62°	0.7		Humboldt				0.3	

MANITOBA

STATION	H	L	Tm	P	I
Birtle	101°	37°		0.2	
Boissevain	96°	39°	65°	1.4	
Brandon	101°	40°	65°	1.2	250
Hamiota	100°	40°	64°	0.9	
Minnedosa	97°	35°	63°	1.0	
Pierson	102°	40°	65°	0.6	
Rapid City	99°	38°	64°	0.5	
St. Alban's (Treesbank)	106°	38°	67°	1.7	
Waskada	100°	36°		1.3	
Virden	100°	43°	66°	0.4	
Cypress River	100°	38°	65°	2.2	
Emerson	102°	42°	68°	3.9	
Graysville	100°	40°	64°	2.3	
Morden	100°	41°	67°	2.2	
Morden (Exp. Farm)	102°	40°	68°	2.2	149
Pinawa	90°	40°	64°	3.8	
Portage la Prairie	100°	42°	66°	0.3	
Sprague	90°	35°	62°	1.8	
Winnipeg	102°	42°	66°	0.5	231
Aitkensville (Moose Horn Bay)	94°	35°	64°	1.8	
Berens River	93°	36°	64°	0.1	
Great Falls	92°	44°	66°	1.0	
Dauphin	99°	38°	66°	0.5	
Flin Flon Mine	83°	39°	62°	3.6	
Gilbert Plains				0.2	
Le Pas	85°	36°	62°	2.5	274
Russell	92°	34°	62°	0.1	
Swan River				0.4	
Wanless	85°	25°	56°	2.9	

ONTARIO

STATION	H	L	Tm	P	I
Northwestern Ontario					
Armstrong	85°	24°	59°	2.4	
Atikokan	90°	29°	63°	2.2	
Dona				4.2	
Emo	96°	44°	67°	2.8	
Ignace	88°	30°	63°	3.4	
Kawene	88°	51°	70°	3.6	
Kenora	89°	43°	66°	1.9	
Mine Centre	92°	39°	64°	3.4	
Shoal Lake	91°	43°	65°	2.6	
Sioux Lookout			63°	2.3	
Kakabeka Falls	93°	35°	63°	2.8	
Longlac	90°	24°	60°	2.1	
Macdiarmid				3.2	
Nakina				1.9	
Port Arthur	83°	34°	60°	4.4	
Quorn	90°	30°	58°	1.6	
Schreiber	81°	36°	58°	2.3	
North Lake	104°	33°	67°	1.2	
Caribou Lake	87°	34°	61°	2.7	
Savant Lake	84°	38°	62°	2.0	
North Central Ontario					
Abitibi Canyon	82°	32°	59°	1.7	
Blind River	85°	46°	66°	6.3	
Franz	82°	27°	59°	2.8	
Oba	81°	23°	57°	2.3	
White River	84°	27°	58°	3.1	
Biscotasing	82°	29°	59°	1.1	
Chapleau	85°	29°	61°	2.0	
Ruel	86°	27°	59°	1.2	
Steep Hill Falls	86°	32°	61°	2.8	
Turbine	86°	34°	62°	2.1	197
Cochrane	82°	29°	60°	1.4	148
Haileybury	86°	36°	62°	1.2	156
Heaslip	85°	27°	56°	3.3	
Iroquois Falls	83°	30°	60°	1.6	
Kapuskasing	83°	32°	60°	1.7	168
Moose Factory	81°	36°	58°		
Smoky Falls	83°	37°	60°	0.7	
Timmins	82°	34°	61°	2.0	
Wawaitin Falls	84°	27°	57°	1.7	
Algonquin Park	86°	38°	61°	4.3	
Bear Island	82°	37°	62°	1.3	
Bingham Chute	88°	34°	61°	3.4	
Madawaska	88°	29°	59°	3.9	
Montreal River	86°	29°	58°	1.2	
Rutherglen	88°	32°	60°	3.1	
Smoky Falls (Crystal Falls)	87°	32°	59°	2.4	
Gore Bay	87°	45°	64°	4.5	
Providence Bay	81°	40°	61°	3.4	
Southeastern Ontario					
Belleville	89°	47°	68°	2.8	237
Brockville	86°	45°	66°	3.4	
Campbellford				2.8	
Chalk River	88°	41°	62°	3.4	202
Clontarf	88°	37°	64°	2.4	
Dacre	88°	35°	63°	3.5	
Kingston	85°	48°	67°	2.2	231
Morrisburg	89°	35°	65°	3.9	
Ottawa (Exp. Farm)	88°	42°	64°	3.0	217
Pembroke	89°	42°	65°	3.9	
Renfrew	88°	40°	62°	2.5	
Agincourt	96°	47°	69°	1.7	
Oak Ridges	93°	46°	68°	1.9	243
Georgetown	95°	37°	66°	1.3	
Orono	90°	46°	66°	2.3	
Toronto	97°	50°	69°	1.8	240
Apsley	95°	35°	64°	1.8	
Bancroft	92°	37°	60°	2.3	
Fenelon Falls				2.2	
Healy Falls				2.2	
Lindsay	94°	42°	66°	2.0	183
Kemptville	90°	41°	66°	3.0	
Peterboro	95°	44°	68°	2.6	
Trenton				2.5	
Tweed	97°	42°	68°	1.6	
Queensboro	94°	40°	66°	1.6	
Southwestern Ontario					
Barrie	94°	44°	66°	2.4	
Beatrice	89°	47°	62°	2.2	
Beeton	97°	40°	68°	2.2	
Coldwater	92°	34°	63°	2.0	
Collingwood	94°	42°	67°	1.5	
Eugenia				1.7	
Huntsville	87°	41°	63°	4.6	
Maganatawan	86°	36°	62°	4.5	
Orillia	93°	45°	65°	2.0	
Parry Sound	89°	46°	64°	2.0	
Scotia Junction				4.8	
Washago				2.0	
Brucefield	91°	45°		1.0	
Forest	94°	47°	70°	2.5	
Goderich	89°	50°	68°	2.5	
Goderich (Ridgecrest)	91°	48°	67°	1.6	
Lucan	94°	45°	69°	3.4	
Lucknow	91°	45°	67°	3.0	
Southampton	87°	41°	65°	3.6	
Owen Sound	88°	45°	65°	4.8	
Tobermory	81°	46°	66°	2.4	
Walkerton	93°	42°	67°	3.9	
Wiarton				3.0	
Caledonia	93°	45°	68°	1.1	
Chatham	95°	46°	72°	1.0	189
Delhi	92°	44°	69°	1.4	237
Grimsby (Rock Chapel)	95°	48°	69°	1.0	
Harrow	98°	50°	74°	2.0	242
Leamington	93°	52°	73°	2.2	
Niagara Falls				1.7	
Niagara Falls View				2.0	
Niagara on the Lake				0.8	
Pelee Island	97°	58°	75°	1.7	
Port Dover	91°	45°	71°	1.4	
Ridgetown	96°	46°	71°	1.5	
St. Catharines	94°	47°	70°	1.0	214
St. Thomas	92°	45°	70°	1.1	
Simcoe	94°	40°	70°	0.9	
Wallaceburg	96°	41°	71°	3.0	
Welland	91°	50°	70°	0.9	
Alton		50°		3.4	
Brantford	95°	45°	69°	1.1	
Camp Borden	94°	34°	64°	2.5	
Grand Valley	90°	32°	61°	1.1	
Kitchener	92°	44°	68°	1.6	
London	93°	43°	69°	1.7	239
Mount Forest	89°	40°	65°	2.9	
Paris	95°	46°	70°	1.8	
Stratford	95°	50°	69°	1 0	
Woodstock	93°	45°	69°	2.3	229

+2°
-2°
-4°
+2°
+4°
+4°
+4°
+2°
+2°
-4°
-2°
+2°
Houghton
Marquette
Sault Ste. Marie
Escanaba
Alpena
Green Bay
Ludington
Saginaw
Port Huron
Madison
Milwaukee
Grand Haven
Chicago
Toledo
Cleveland
Ft. Wayne
La Salle
Buffalo
Erie
Oswego
Rochester
Syracuse
Canton
Binghamton
Scranton
Pittsburg
Harrisburg
Philadelphia
New York
Northfield
Portland
Concord
Boston
New Haven
Block I.
Nantucket
Eastport
Yarmouth
Sable I.
90°
85°
80°
75°
70°
65°
60°
50°
45°
40°

E, DOMINION OF CANADA.

R MAP

, 1936

emperature; and total precipitation of the month.

REFERENCES.

The Black lines shew the difference from the normal mean Temperature.

The shading shews approximately the precipitation of the month.

- Less than 1 inch
- Less than 2 inches
- Less than 3 inches
- Less than 4 inches
- More than 4 inches

Tanana
Fort Yukon
Herschell I.
150°
145°
140°
130°
125°
120°
115°
110°
105°
100°
95°
60°
55°
+4°
+4°
+2°
+2°
Eagle
Valdez
Atka
Sitka
Cambridge Bay
METEOROLOGICAL SERV
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Chart shewing the difference from normal mea

QUEBEC

STATION	H	L	Tm	P	I
Beauceville	88°	37°	59°	4.4	
Brome	85°	36°	62°	3.2	
Cap Rouge	83°	42°	61°	3.3	190
Cedars	87°	47°	65°	2.5	
Chelsea Falls	86°	47°	64°	3.8	
Disraeli	83°	33°	59°	3.7	
Donnacona	86°	41°	64°	4.2	
Drummondville	86°	38°	61°	5.2	
East Angus	86°	37°	61°	3.1	
Farnham	85°	39°	64°	3.1	195
High Falls	89°	41°	61°	3 6	
Huberdeau	83°	40°	61°	3.2	
Joliette	85°	44°	64°	4.2	
Lacolle	84°	39°	64°	2.1	
Lake Mégantic	82°	40°	60°	2.7	
L'Assomption	86°	40°	63°	4.7	207
Lennoxville	85°	35°	62°	2.9	183
Lucerne				3.6	
Macdonald College	85°	46°	64°	3.7	
Maniwaki	84°	28°	60°	2.4	
Mercier Dam	80°	42°	60°	2.8	
Montebello	87°	41°	63°	5.3	
Mont Laurier	84°	36°	60°	3.6	
Montreal	84°	51°	65°	4.2	157
Nicolet	89°	43°	64°	4.1	
Nominingue	80°	36°	60°	3.0	
Notre Dame du Laus	83°	41°	62°	4.3	
Perkins				3.6	
Quebec	84°	45°	63°	3.8	191
Ste. Agathe des Monts	80°	40°	60°	3.6	
St. Bruno de Chambly	85°	42°	64°	4.2	
St. Gabriel de Brandon				3.9	
St. Hubert	85°	42°	64°	3.6	
St. Hyacinthe	87°	42°	64°	5.0	
St. Jerome	83°	40°	62°	5.1	
St. Joachim	83°	42°	63°	2.6	
St. Lin	85°	40°	63°	4.0	
St. Tite	89°	37°	63°	2.9	
Shawinigan Falls	82°	44°	62°	3.3	
Sherbrooke	86°	40°	63°	3.4	193
Sorel	85°	42°	64°	4.5	
Three Rivers	85°	45°	65°	4.6	
Anticosti S.W. Point			56°	1.4	
Armagh	84°	40°	62°	2.8	
Bicquette	87°	43°	60°	1.1	

STATION	H	L	Tm	P	I
Bonaventure	81°	40°	61°	3.1	
Cap Chat	75°	46°	60°	1.8	
Cap Magdalen				1.2	
Causapscal	83°	32°	58°	1.7	
Fame Point	79°	48°	59°	2.6	
Father Point			56°	1.8	
Gaspé	85°	38°	62°	0.9	
Grindstone Island	75°	47°	60°	1.6	
La Malbaie	82°	36°	57°	3.2	
Mauriceville	79°	22°	55°	1.8	
Mont Louis				1.0	
Natashkwan	80°	33°	56°	1.8	
Port Daniel	82°	37°	61°	3.0	
Price	84°	38°	59°	3.5	
Ste. Anne de la Pocatiere	85°	40°	60°	2.5	209
St. Jules de Maria	85°	37°	60°	2.3	
Ste. Rose	83°	33°	58°	1.6	
Seven Falls	84°	33°	58°	2.3	
Albanel	85°	35°	59°	2.4	181
Chicoutimi	86°	42°	62°	3.1	
Chute à Murdock	84°	37°	61°	2.7	
Chute aux Galets	81°	33°	58°	4.3	
Dolbeau	82°	35°	58°	2.7	
Ile Maligne	80°	36°	58°	3.3	
Kenogami	85°	38°	59°	3.9	
Lac Onatchiway	80°	31°	56°	2.5	
Portage des Roches	82°	34°	57°	2.6	
Gouin Dam	79°	36°	56°	4.2	
Lake Kempt	79°	20°	51°	1.2	
La Tuque	83°	38°	60°	2.1	
Manouan	79°	34°	57°	2.1	
Mattawin Dam	80°	34°	59°	4.4	
Obiduan	78°	35°	57°	2.3	
Rapide Blanc	79°	41°	58°	2.8	
Sanmaur	81°	31°	55°	3.8	
Oskelaneo	80°	32°	56°	2.5	
Amos	81°	29°	58°	2.1	
Kakabonga	81°	29°	57°	1.8	
Kipawa Dam				1.0	
Quinze Dam	84°	42°	64°	1.5	
Red Pine Chute	83°	36°	62°	5.3	
Rouyn	84°	36°	64°	1.9	
Timiskaming	87°	39°	64°	2.0	
Ville Marie	86°	32°	61°	0.5	
Mistassini Post	77°	36°	55°	4.6	
Normandin	82°	34°	58°	2.5	180

ATLANTIC PROVINCES

STATION	H	L	Tm	P	I
Aroostook	85°	37°	60°	4.0	
Bathurst	86°	37°	61°	1.5	
Chatham	84°	37°	62°	2.7	
Chipman	85°	32°	61°	3.5	
Fredericton	84°	40°	62°	4.1	200
Fredericton (Exp.F.)	83°	40°	62°	3.8	210
Gagetown	85°	43°	64°	3.0	
Grand Falls	80°	37°	60°	1.7	
Harvey	83°	40°	61°	3.0	
Moncton	84°	32°	61°	2.4	
McAdam Junction	83°	39°	62°	2.1	
Newcastle Creek	86°	39°	63°	3.5	
Nepisiquit Falls	85°	32°	59°	2.2	
Richibucto	86°	35°	62°	2.3	
Sackville	82°	37°	62°	2.6	
St. George	84°	39°	61°	2.2	

STATION	H	L	Tm	P	I
Saint John	85°	47°	61°	2.6	208
Susesx	85°	35°	63°	2.5	
Annapolis Royal	85°	41°	63°	1.6	207
Baddeck	80°	42°	62°	2.3	
Digby	78°	43°	62°	1.7	
Halifax	82°	46°	63°	1.5	
Kentville	86°	38°	64°	2.9	205
Liverpool	83°	37°	62°	4.0	
Nappan	81°	35°	60°	3.0	210
St. Paul Island			61°	4.1	
Upper Stewiacke	83°	34°	62°	4.0	
Wolfville	82°	43°	64°	2.7	232
Yarmouth	75°	44°	61°	3.7	
Charlottetown	81°	46°	63°	2.8	233
Summerside	81°	42°	62°	2.3	

NEWFOUNDLAND AND LABRADOR

STATION	H	L	Tm	P	I
Fogo	79°	40°	59°	3.5	
Cape Race	71°	42°	55°	6.2	
St. John's	81°	42°	60°	5.7	
Grand Bank	77°	47°	60°	4.6	

STATION	H	L	Tm	P	I
Millertown	80°	35°	58°	3.8	
Cartwright	79°	34°	51°	2.2	
St. George's	79°	36°	60°	3.8	
Hopes Advance	64°	30°	40°	1.1	